

# = SRCH. HISTORY =

L Number	Hits	Search Text	DB	Time stamp
1	120	"without" near "formamide"	USPAT	2004/08/31 16:54
2	183	"without" near "formamide"	USPAT; US-PGPUB	2004/08/31 16:54
3	0	("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near7 situ	USPAT; US-PGPUB	2004/08/31 16:56
4	0	("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near15 situ	USPAT; US-PGPUB	2004/08/31 16:56
5	11	("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near5 (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$)	USPAT; US-PGPUB	2004/08/31 17:00
6	19	("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) same (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$)	USPAT; US-PGPUB	2004/08/31 17:00
7	8	((("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) same (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$)) not (("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near5 (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$))	USPAT; US-PGPUB	2004/08/31 17:02
8	275	"without" near3 formamide	USPAT; US-PGPUB	2004/08/31 17:03
9	12	("without" near3 formamide) same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near5 (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$)	USPAT; US-PGPUB	2004/08/31 17:04
10	264	("without" near3 formamide) not ((("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near5 (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$))	USPAT; US-PGPUB	2004/08/31 17:04
11	1	((("without" near3 formamide) same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near5 (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$)) not (("without" near "formamide") same (probe or oligo\$ or DNA or RNA or primer\$ or nucleic\$) near5 (remov\$ or separat\$ or elut\$ or extract\$ or detach\$ or releas\$))	USPAT; US-PGPUB	2004/08/31 17:04
12	128	"without formamide"	USPAT; US-PGPUB	2004/08/31 17:05
13	0	"without formamide" same situ	USPAT; US-PGPUB	2004/08/31 17:05
15	0	"without formamide" near probe	USPAT; US-PGPUB	2004/08/31 17:06
14	39	"without formamide" same probe	USPAT; US-PGPUB	2004/08/31 17:06

=> d hist

(FILE 'HOME' ENTERED AT 17:21:38 ON 31 AUG 2004)

FILE 'AGRICOLA, MEDLINE, BIOSIS, CAPLUS' ENTERED AT 17:21:53 ON 31 AUG 2004

L1	52 S "WITHOUT FORMAMIDE"
L2	27 DUP REM L1 (25 DUPLICATES REMOVED)
L3	23 S L2 NOT PY>1999
L4	1 S L2 AND (SEPAR? OR ELUT? OR EXTRACT? OR REMOV? OR RELEASE? OR
L5	19 S L2 AND (PROBE? OR NUCLEIC? OR DNA OR RNA OR OLIGO? OR PRIMER?
L6	0 S L5 AND (SEPAR? OR ELUT? OR EXTRACT? OR REMOV? OR RELEASE? OR
L7	4 S L5 AND WASH?
L8	80 S WITHOUT (2A) FORMAMIDE
L9	48 DUP REM L8 (32 DUPLICATES REMOVED)
L10	25 S L9 AND (PROBE? OR NUCLEIC? OR DNA OR RNA OR OLIGO? OR PRIMER
L11	2 S L10 AND (SEPAR? OR ELUT? OR EXTRACT? OR REMOV? OR RELEASE? OR
L12	25 S L10 AND (PROBE? OR NUCLEIC? OR DNA OR RNA OR OLIGO? OR PRIMER
L13	4 S L12 AND WASH?